IN THE CLAIMS:

1-12. (Cancelled)

13. (Previously Presented) A conveyor trolley comprising:

a) a strap having first and second legs connected by an arch;

b) a wheel having a hub, an outer rim, and a web connecting said outer rim to said hub, said web having a thickness which is less than the thickness of said outer rim such that a first annular recess is formed between said hub and said outer rim; said wheel being rotatably mounted on an axle between said first and second legs of said strap;

c) a hook extending downward from said first leg for suspending a load therefrom; and

d) an RF tag mounted in said first annular recess of said wheel for transmitting an identifying signal.

14. (Original) The conveyor trolley as in Claim 13, wherein said RF tag is imbedded in a first block of material shaped to conform to a portion of said first annular recess.

15. (Original) The conveyor trolley as in Claim 13 wherein said first annular recess is adjacent said second leg and said second leg terminates proximate said axle.

16. (Original) The conveyor trolley as in Claim 14 wherein said web comprises a plurality of spokes separated by openings, and said first block is shaped to extend into one of said openings between said spokes.

17. (Previously Presented) A conveyor trolley comprising:

a strap having first and second legs connected by an arch;

a wheel having a hub, an outer rim, and a web connecting said outer rim to said hub, said web having a thickness which is less than the thickness of said outer rim such that a first annular recess is formed between said hub and said outer rim, a second annular recess on the opposite side of said web

from said first annular recess, said web comprising a plurality of spokes separated by openings, said wheel being rotatably mounted on an axle between said first and second legs of said strap;

a hook extending downward from said first leg for suspending a load therefrom; and

an RF tag mounted in said first annular recess of said wheel for transmitting an identifying signal, said RF tag being imbedded in a first block of material shaped to conform to a portion of said first annular recess, said first block being shaped to extend into one of said openings between said spokes, said first block being mounted in said first recess by a clamping member seated in said second recess and secured to said first block by a fastener such that said first block and said clamping member abut opposite sides of at least one of said spokes.

18. (Original) The conveyor trolley as in Claim 17 wherein said clamping member is a second block of material shaped to conform to a portion of said second annular recess.

19. (Original) The conveyor trolley as in Claim 18 wherein said second block is shaped to extend into said one opening.

20-22. (Cancelled)

23. (Original) A method of attaching an RF tag to a conveyor trolley having a wheel with a hub, an outer rim, and a web connecting the hub to the outer rim, the web comprising a plurality of spokes with openings formed therebetween, the web having a thickness which is less than the thickness of the outer rim such that first and second annular recesses are formed between the hub and the outer rim on respective sides of the web, said method comprising the steps of:

a) securing said RF tag to a block of material shaped to fit into one of said annular recesses;

b) placing said block in the first annular recess;

c) placing a clamping member in the second recess opposite said block;

d) connecting said clamping member to said block with a threaded fastener extending through one of the openings in the web;

e) tightening said threaded fastener to draw said block and said clamping member together and against said spokes.

24. (Previously Presented) The conveyor trolley as in Claim 17 wherein said fastener includes one or more rivet.